

## CLAIMS

1. A method of stopping and extinguishing forest fires, comprising the steps of erecting at least one substantially vertical wall; and making the wall of a fire-resistant material so that when a forest fire reaches the wall it can be stopped and/or extinguished.

2. A method as defined in claim 1; and further comprising erecting at least one further such wall composed of a fire resistant material, which is spaced at a predetermined distance from said first-mentioned wall.

3. A method as defined in claim 1; and further comprising placing a plurality of supports, said erecting including supporting said at least one wall on said plurality of supports.

4. A method as defined in claim 1; and further comprising providing said at least one wall of a fire resistant material initially as a roll of said fire resistant material, said erecting includes unrolling of said roll of a fire resistant material so as to erect at said wall.

5. A method as defined in claim 1; and further comprising applying an anti-fire foam material on an area located behind the wall.

6. A method as defined in claim 5, wherein said applying includes applying the anti fire foam material on vegetation located behind the at least one wall.

7. A method as defined in claim 5; and further comprising bringing vegetation behind the at least one wall to the ground, said applying includes applying the anti-fire foam onto the vegetation brought to the ground.

8. A method as defined in claim 1; and further comprising forming at least one trench, erecting includes placing the wall in the at least one trench.

9. A system for stopping and extinguishing of forest fires, comprising at least one substantially vertical wall; said wall being made of a fire-resistant material so that when a forest fire reaches the wall it can be stopped and/or extinguished.

10. A system as defined in claim 9; and further comprising at least one further such wall composed of a fire resistant material, which is spaced at a predetermined distance from said first mentioned wall.

11. A system as defined in claim 9; and further comprising a plurality of supports, said at least one wall being supported on said plurality of supports.

11. A system as defined in claim 9, wherein said at least one wall of a fire resistant material initially is formed as a roll of said fire resistant material, which is subsequently unrolled so as to erect at said wall.

12. A system as defined in claim 9; and further comprising an anti-fire foam material applied on an area located behind the wall.

13. A system as defined in claim 12, wherein the anti fire foam material is applicable on vegetations located behind the at least one wall.

14. A system as defined in claim 11, wherein the vegetation behind the at least one wall is brought to the ground, said the anti-fire foam is applied onto the vegetation brought to the ground.

15. A system as defined in claim 9; and further comprising at least one trench, said wall is arranged in the at least one trench.